“Wake up, work, sleep.

Repeat for the next 6 days.

Over and over again.”

Plasma state/ground 0: power of 0

- 8 trigrams destruction: black/dark/infrared/yin (electron from b- decay)
  - Negative/dark mass and energy
  - time acceleration (used to accelerate C.W’s attacks) → future
  - time slows down for the external environment
  - cold
  - gravitons attract and condenses matter into energy
  - black hole
- 8 trigrams construction: white/bright/ultraviolet/yang (proton from b-decay)
  - Bright/positive mass and energy
  - hot
  - 8 trigram/dark energy to create negative pressure to expand
  - time reversal (tachyons) → past
  - bring matter into reality by condensing energy, allowing regeneration/healing of limbs, can produce anything
  - white hole
- 8 trigrams: black/white dragon
- 8 trigrams: black flash
  - Moving at high energy/mass, warping space-time
- white flash.
  - shockwave

Maximum techniques

- Maximum calibration/standardisation
- 8 trigrams forward: maximum destruction bomb: methylene black (amplified version of gravity)
  - lightning
  - Meteor (tnt mod)
  - Electron star/white dwarf
- 8 trigrams reversal: maximum construction bomb: neutral white (amplified version of dark energy)
  - Protons DM
  - Cosmic ray
  - Meteor (tnt mod)
- Limitless:
  - 0.999….. similar to “achilles and the tortoise” paradox and infinitely slow objects as they get closer, like a blackhole
  - $10^{-\infty}$ or 0.00…1, back to 0 like GER, makes every enemy ability useless $\frac{1}{\infty}$ or 1 x 10^-∞
  - positron from b+ decay
  - neutron DM which hits uranium - 235(nuclear fission)
  - neutrino
  - positron and electron doesn’t touch due to 8 trigrams technique
  - (2 photon → electron + positron)
  - Anything it hits turns into antimatter
  - separation of colour white into rainbow (neutron → proton + electron + antineutrino)
- 8 trigrams imaginary: Hollow grey (Space between proton/electron reaches 0)
  - Combine both into 1 to make hollow grey stops and erases time
- 8 trigrams imaginary: 200% standardisation Hollow grey
  - Same as above

- “3.141… and 2.7182818284…, six × nines (999999) between 6 and 6 (626), 8 and 8 (828)”
- =g-(1 + 0.1R) =
  - =9.8-(1 + 0.1(8.3144626))=
  - =9.8-.8 = 8.00
- = R-0.1π=
  - 8.314-0.1(3.14)
  - 8.314-.314= 8.00
- $2ħπ = N_{A}ħ = π×2×10^{23} = N_A = 6.022×10^{23}$
- $^1/_2N_A{*}r^2 = A_{(circle)}$ =
  - $^1/_2N_A$ or e or π or $2C_{apacitance}$ or $R_{esistance}$ or $H_{inductance}(L)$ or gas mass(nM=m)
  - $= A_{(circle)}/r^2 = E/c^{V+F-E} = E/(e/π×10^{11})^2$= km or $m/s^2 = N/m^2 = ½N_A×10^{-23} = (Gm_1m_2/r^2) = (Kq_1q_2/d^2) = N^{-}$ $_{ewtons}/A_{mperes}^2 = E_k/v^2 = E_{capacitor}/V_{olts}^2 = P_{ower}/A_{current}^2 = P_{ressure}/v_{elocity(μ)}^2 = E_{stored\ in\ field}/I^2$
  - $E_{n=} -\frac{hcR_{\infty}}{n^2} = -hcR_{\infty}/n^2$
  - $= 2(A_{(circle)}/r^2) = N_A = 6.022$
- $Φ×10^{-19} = q_{elementary\ charge}$
- $g×10^4 = F_{araday}$
- $g = Φ×10^{-19} × 2π = Φ×10^{-19} × N_A$

Commented [bb1]: $=2.82743338823 × 10^{17}$ or 282,352,266,689,536,785 km^2, C.W can make domains larger than the area of the cross-section of earth (127,516,117.98km^2 or $1.27 × 10^8$)

282,352,266,689,536,785Newtons
282,352,266,689,536,785Joules = 67 Mt of TNT

Commented [AA2]: $1/\varepsilon_0×π(π^2+π^2)^{1/2}) = \frac{1}{\varepsilon_0×π×\sqrt{π^2+π^2}}$

Commented [AA3]: Currents(A)

Commented [AA4]: Current (A)

- h=G=N_A = 2π
  - $\sqrt{\frac{L}{\pi^2}}$ = $e_{lementary\ charge}$ (1.6×10^{-19}or 1.6×10^4)= 1+ 0.1N_A = $\frac{g=9.8}{2\pi}$= $g=9.8/2\pi$ = $\frac{T=9.8\times10\text{^}4}{2\pi}$= $T=9.8/2\pi$
- *F*=g=T or ~9 = ~~2π~~ × e_c = ~~2π~~ × $\sqrt{\frac{L}{\pi^2}}$ = f'(x)$\sqrt{\frac{L}{f(x)}}$ = 2x$\sqrt{\frac{L}{x^2}}$
- $\frac{F=g=T\ or\ \sim9}{2\pi}$ = $\frac{2\pi\times e_{lementary\ charge}}{2\pi}$ = $\frac{2\pi\times\sqrt{\frac{L}{\pi^2}}}{2\pi}$= f'(x)$\sqrt{\frac{L}{f(x)}}$ = 2x$\sqrt{\frac{L}{x^2}}$ =
- (1.6)= $\sqrt{\frac{L}{\pi^2}}$
- = 1.6^2= $\frac{L}{\pi^2}$ =$\frac{L}{\pi^2}$ =
- L = $\pi^2 1.6^2$ = 25.266187266
- E^2 = p^2c^2 = 25.266187266
- E^2 = 1.6^2c^2= 2.304 × 10^{17} J
- E^2 = L = 25.266187266 = E=5J
- E^2 = L = π^2c^2 = 8.882643961 × 10^{17}
- E= $\sqrt{L}$ = πc= 942,477,796.1J
- = gc^2 (m/s^2 × m/s) =m^2/s^3 = Fc^2 = C/mol × m/s = Cm/smol
  - $(\pi^2+\pi^2)^{1/2}$= $\sqrt{\pi^2+\pi^2}$ = ~4
  - $1/\varepsilon_0\times\pi(\pi^2+\pi^2)^{1/2})$ = $\frac{1}{\varepsilon_0\times\pi\times\sqrt{\pi^2+\pi^2}}$
  - V= $\frac{\sqrt{\pi^2+\pi^2}}{\pi}\pi r^3$ = $(\pi^2+\pi^2)^{1/2}/\pi)\pi r^3$
  - **ε_0 or** g=$\frac{1}{\pi\sqrt{\pi^2+\pi^2}\times10^{-7}\times c^2}$=$1/(\pi(\pi^2+\pi^2)^{1/2}$ x 10^{-7} × c^2)
  -
- 8 trigrams curtain/field/shield made of crystalised high-density condensed energy
- Throw the domain.
- 8 trigrams
  - Repulsion: repels people away from the 8 trigrams
  - Attraction: sucks people into the 8 trigrams
- Change the shape of the domain into a form with legs, wheels or arms
- 8 trigrams expansion: Releasing quality system to level:
  - Gate of limitless violence:
    - White background with gate, gate opens, shoots
    - “bangs”/shoots everything in the field, big explosion
    - stops time exterior to the domain, accelerating the mind
    - scanning: attack the surface
    - heart attacks
  - Eye of truth/Infinite Library:
    - overload with info at the c(speed of light)
    - stops individuals/enemy’s perception of time (Diavolo’s king crimson)
    - time acceleration of surrounding, stops perception of time (Pucci’s made in heaven)
    - transmitting: attack the inside
- Teleportation via 4th dimensional travel/quantum tunnelling
- 8 trigram armour
  - Nullify pain
  - etc

Antimatter clones

8 trigrams technique from the time amulet (unable to summon or transform into a beast)

- Gives immense amount of ki
- Precise(consistent)/accurate control of ki to the atomic level(smaller than wavelength of photons)

Commented [AA5]: L=
- (if e=1.6) = 25.088m
- (if e=1.6×10^{-19}) 2.5088×10^{-37}m smaller than planck length
- (from the calculations) 2,384,067,187m

Commented [AA6]: g= Φ×10^{-19} × 2π = Φ×10^{-19} × N_A
T = periods

Commented [AA7]: π×2×10^{23}=N_A= 6.022×10^{23}

Commented [AA8]: Elementary charge = 1.6

Commented [AA9]: g= Φ×10^{-19} × 2π = Φ×10^{-19} × N_A
periods, 9 ropes

Commented [AA10]: Φ×10^{-19}=$q_{e\ charge}$

Commented [AA11]: π×2×10^{23}=N_A= 6.022×10^{23}

Commented [AA12]: Φ×10^{-19}=$q_{e\ charge}$